

Figure 1

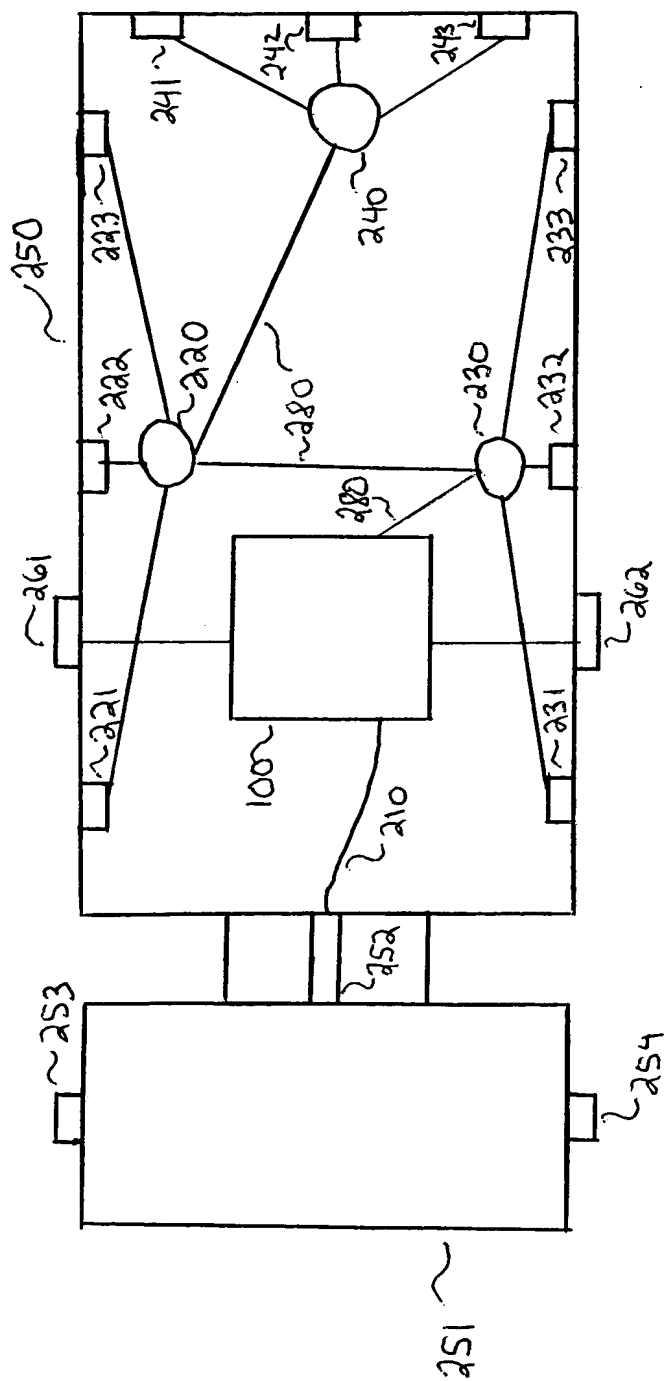


FIGURE 2

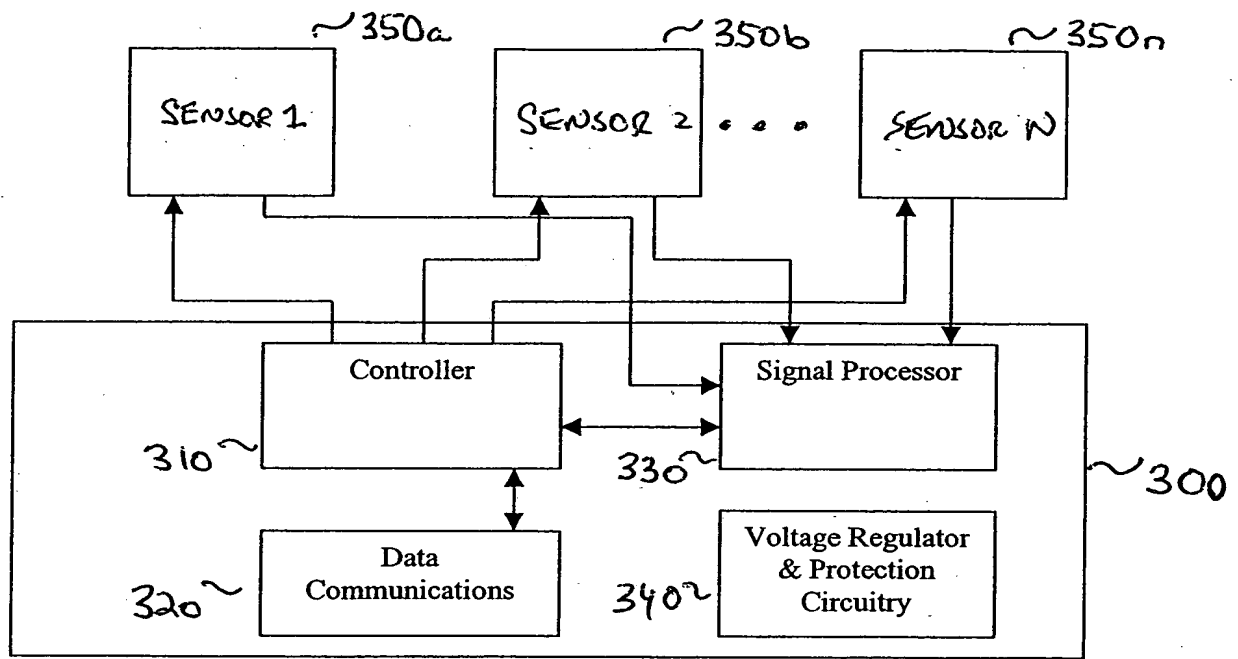


FIGURE 3

FIGURE 4

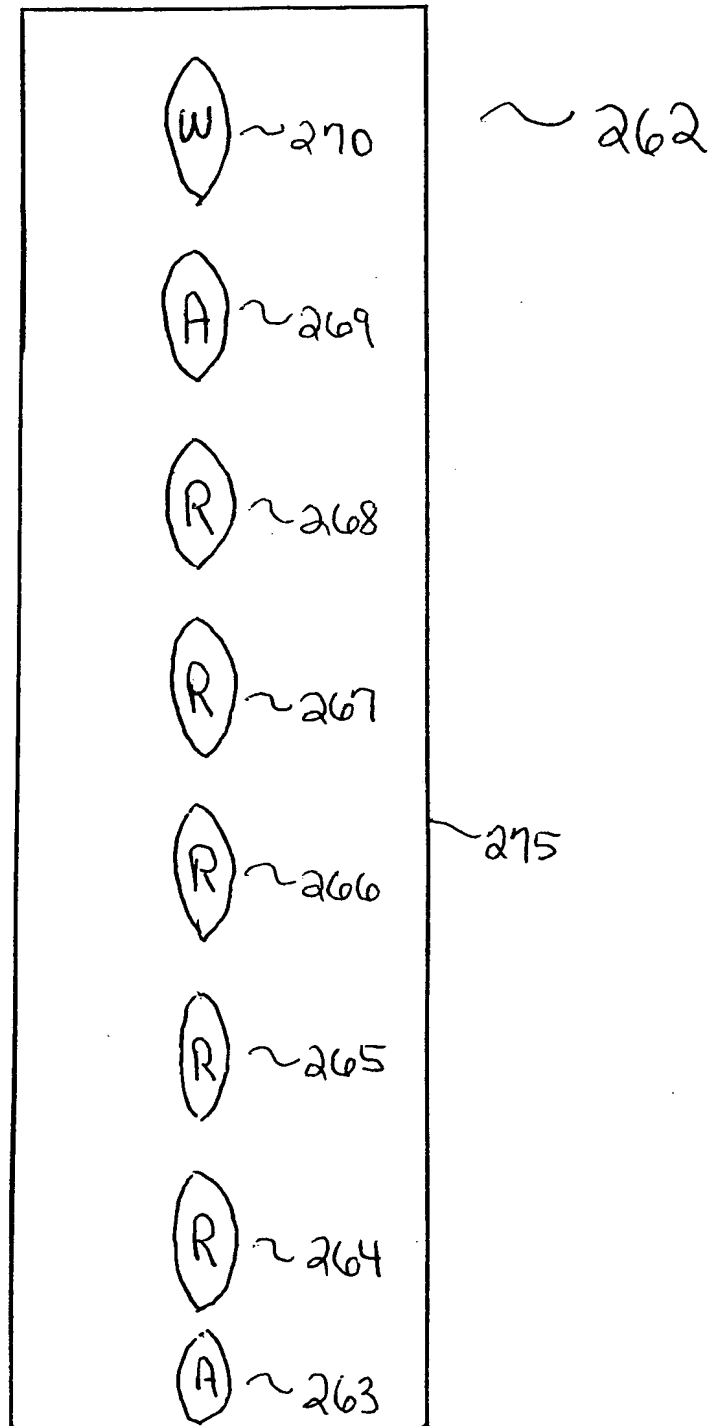
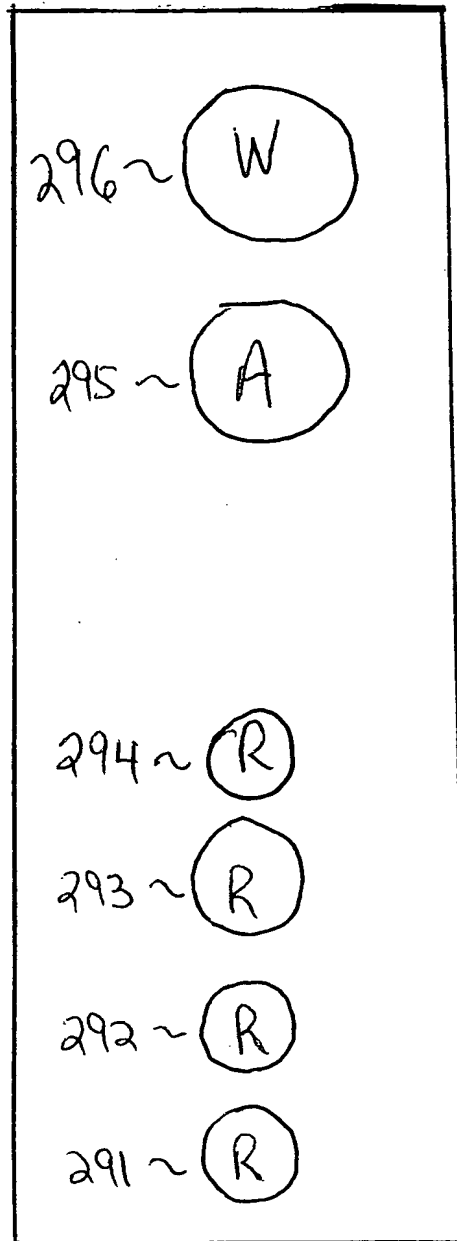


FIGURE 5



~ 202

~ 290

FIGURE 6

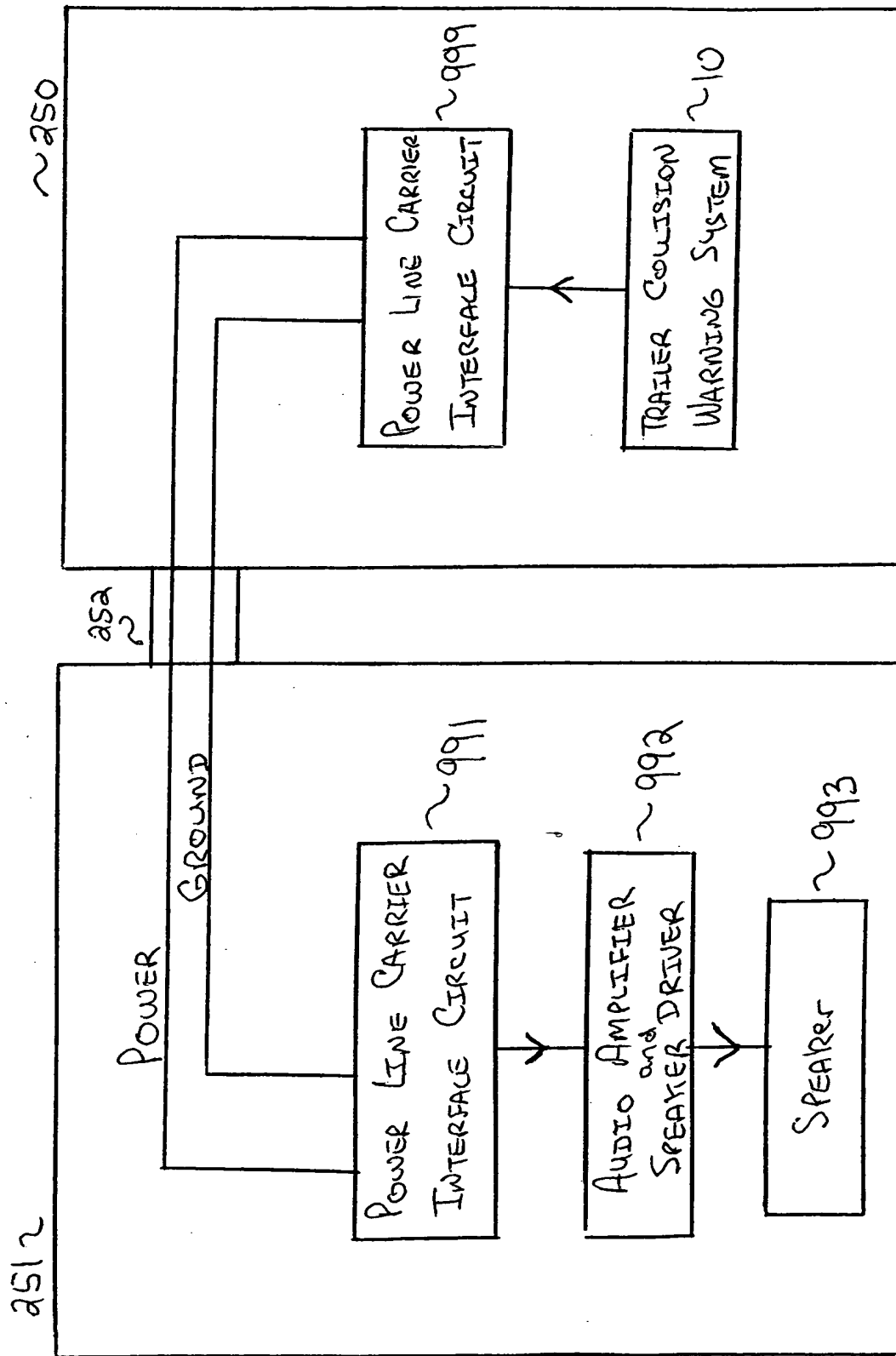


FIGURE 7

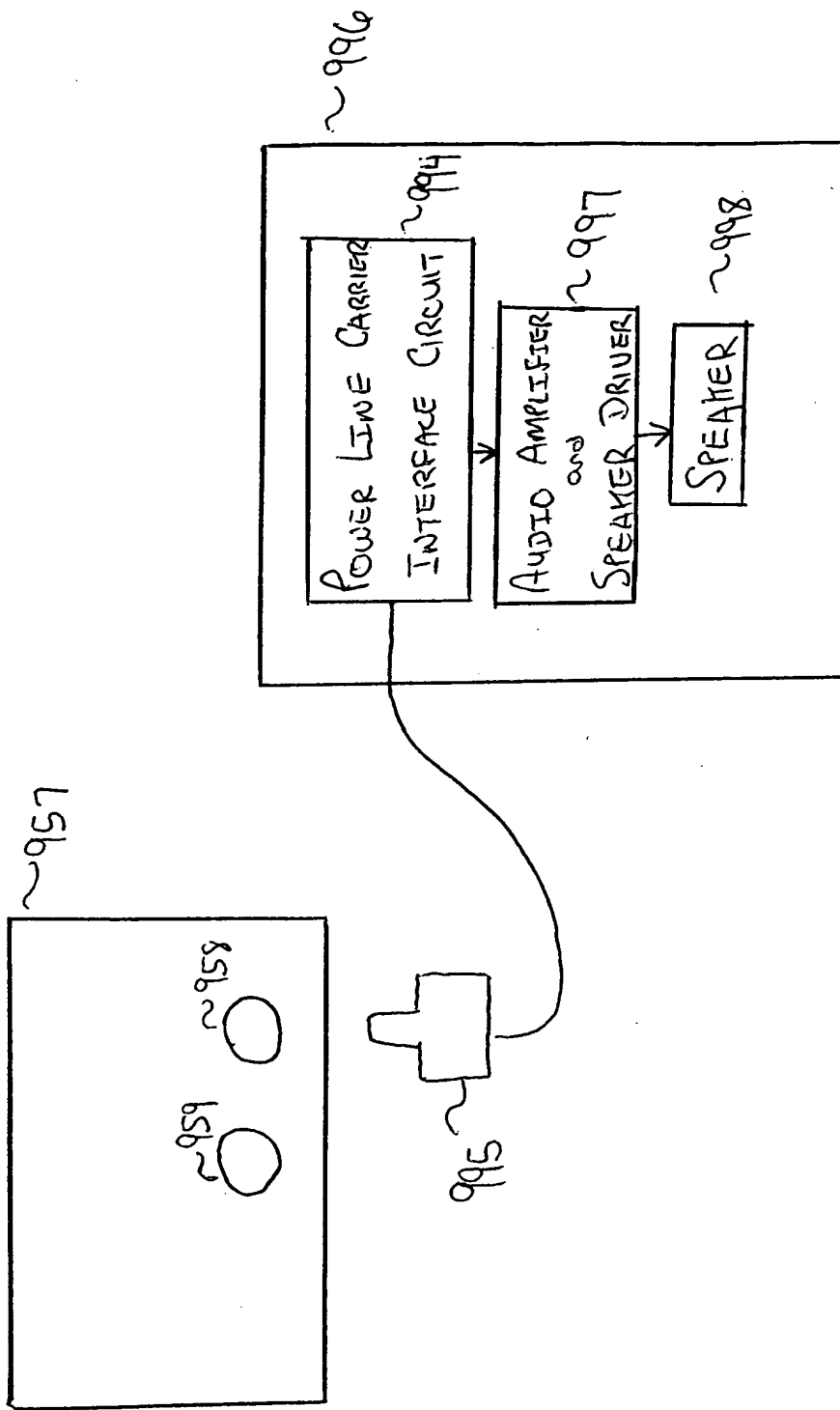


FIGURE 8

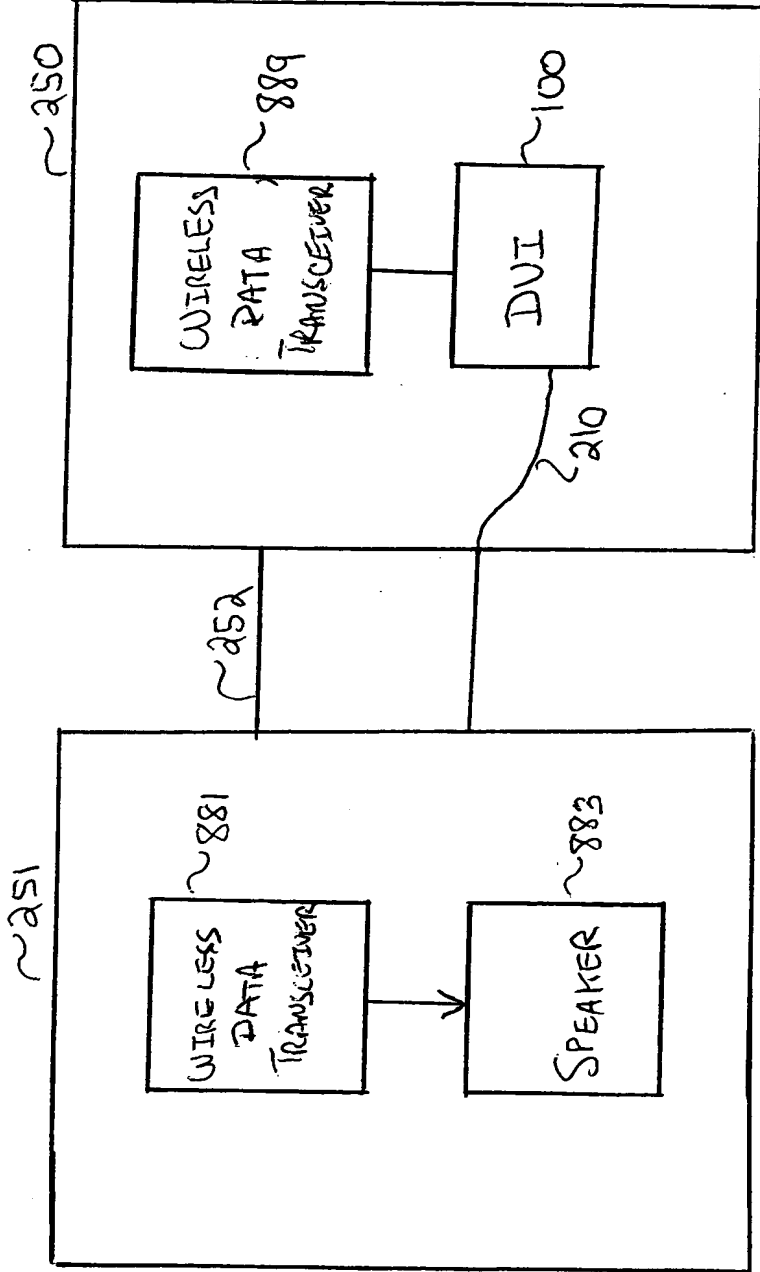


FIGURE 9

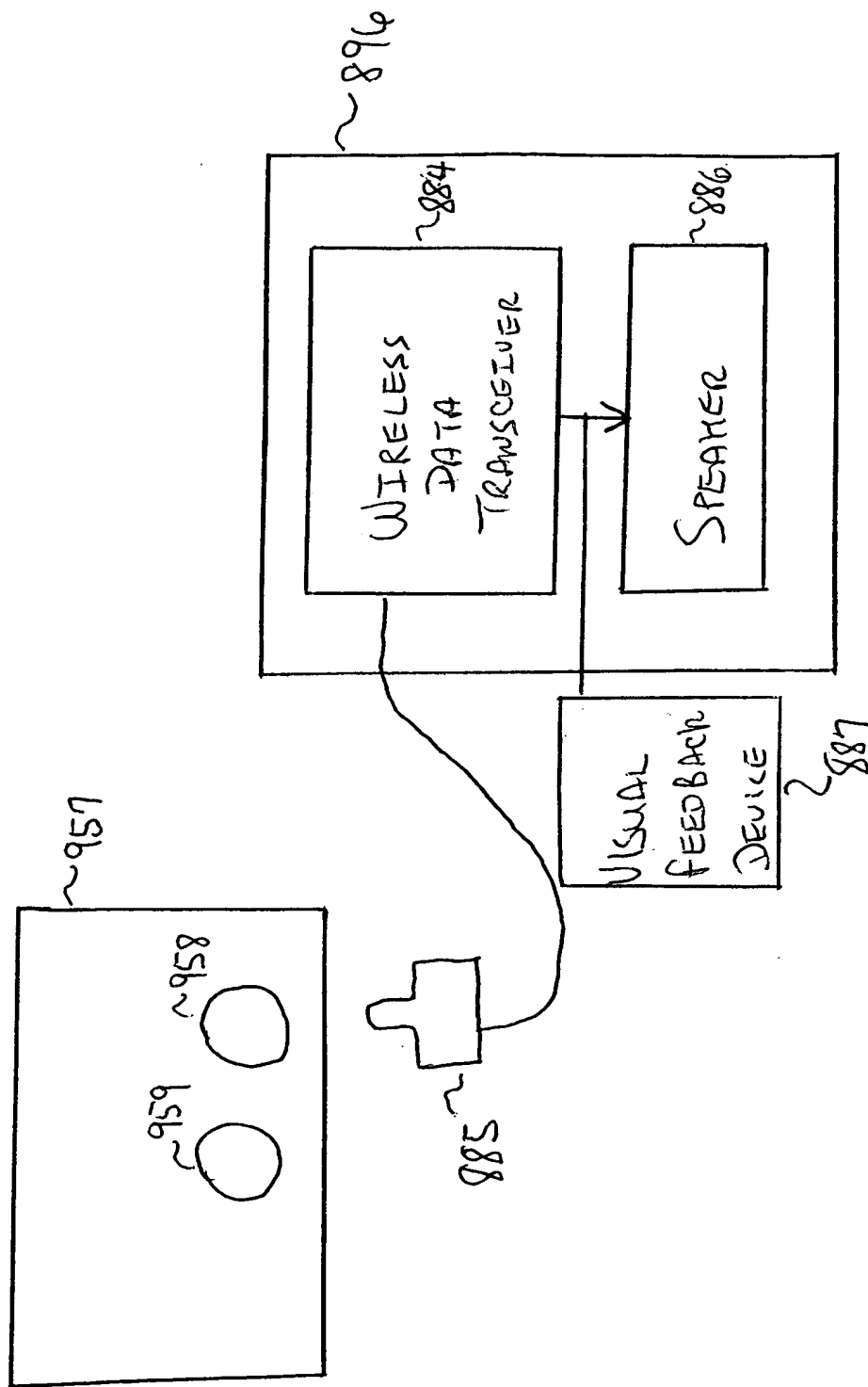


FIGURE 10

FIG. 1 is a schematic diagram of a system for controlling a vehicle. The system includes a vehicle 100, a control unit 110, and a display unit 120. The control unit 110 is connected to the vehicle 100 and the display unit 120. The display unit 120 displays information received from the vehicle 100. The control unit 110 is also connected to a network 130. The network 130 is connected to a server 140. The server 140 is connected to a database 150. The database 150 stores information about the vehicle 100. The control unit 110 can communicate with the server 140 and the database 150. The control unit 110 can also communicate with the display unit 120. The control unit 110 can control the vehicle 100. The control unit 110 can also control the display unit 120. The control unit 110 can also control the network 130. The control unit 110 can also control the server 140. The control unit 110 can also control the database 150.

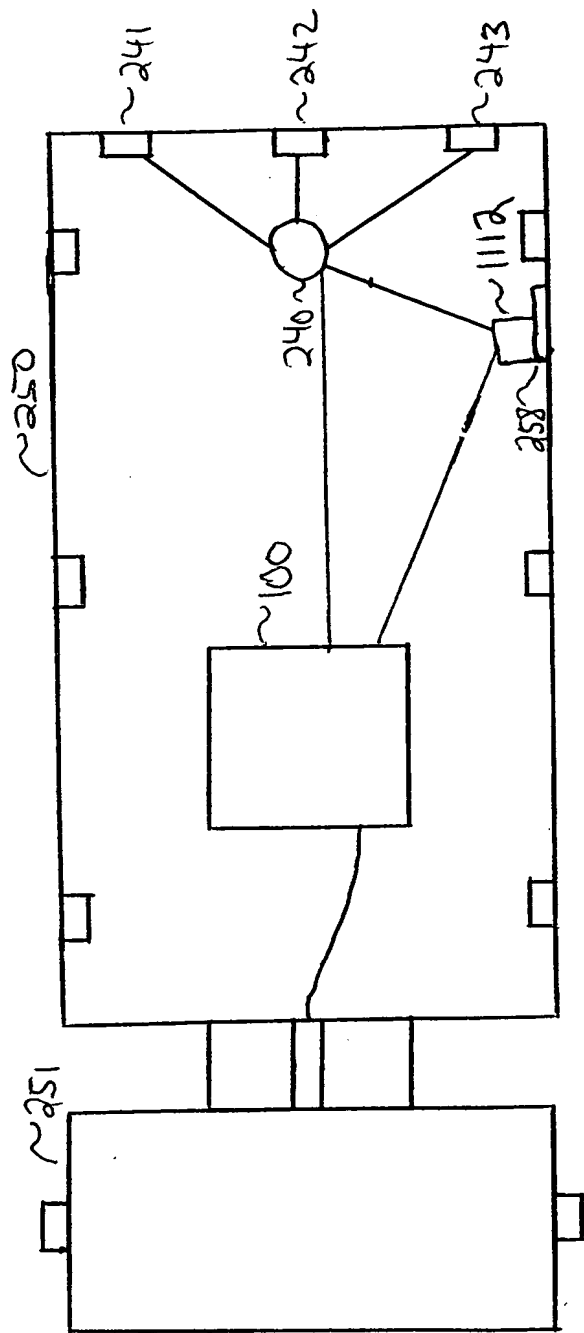


FIGURE 11

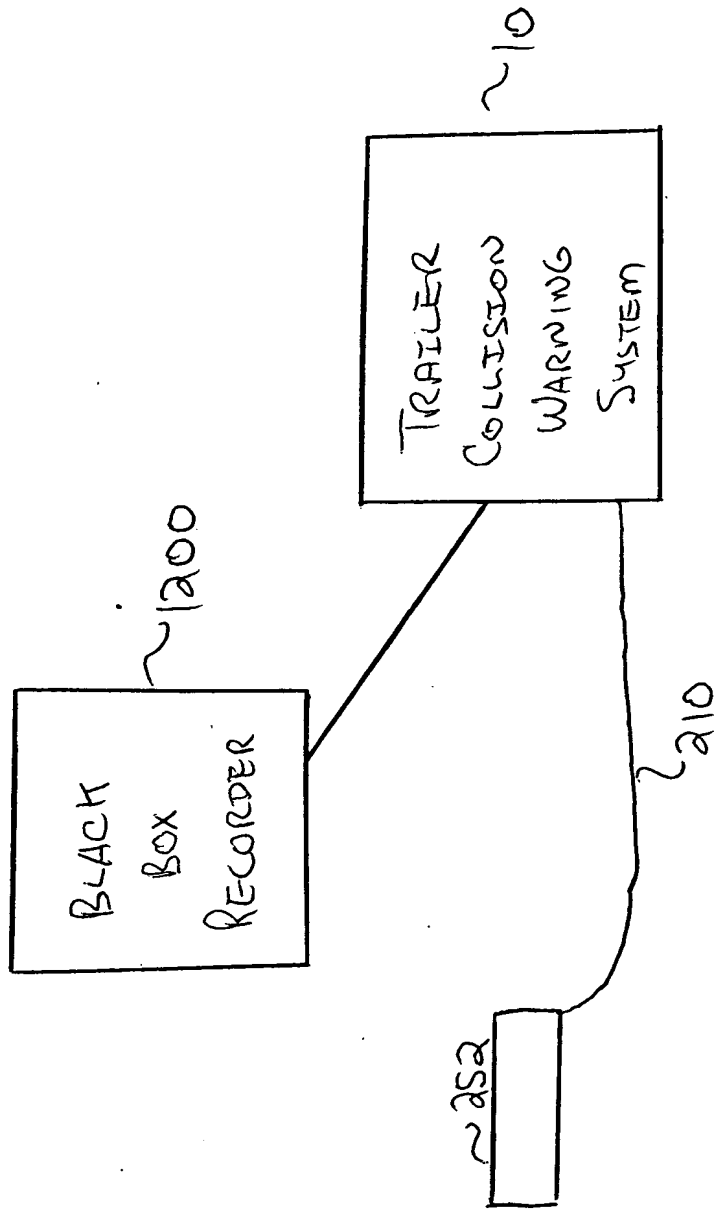


FIGURE 1a

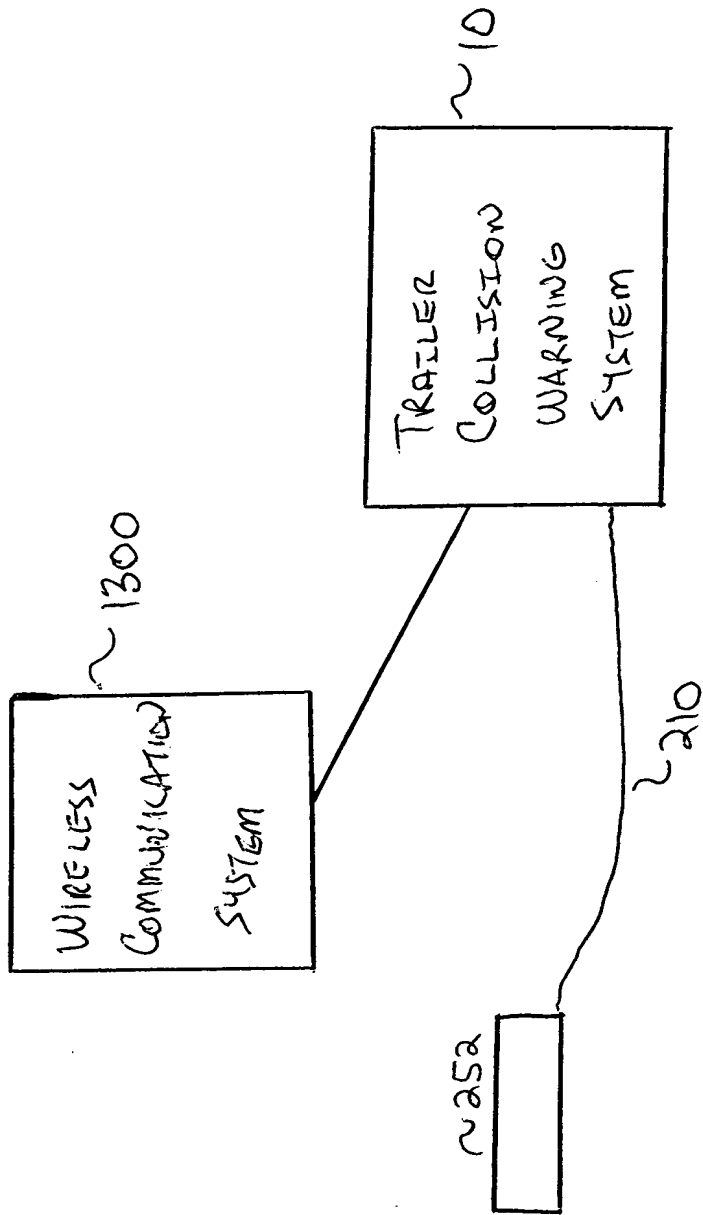


FIGURE 13

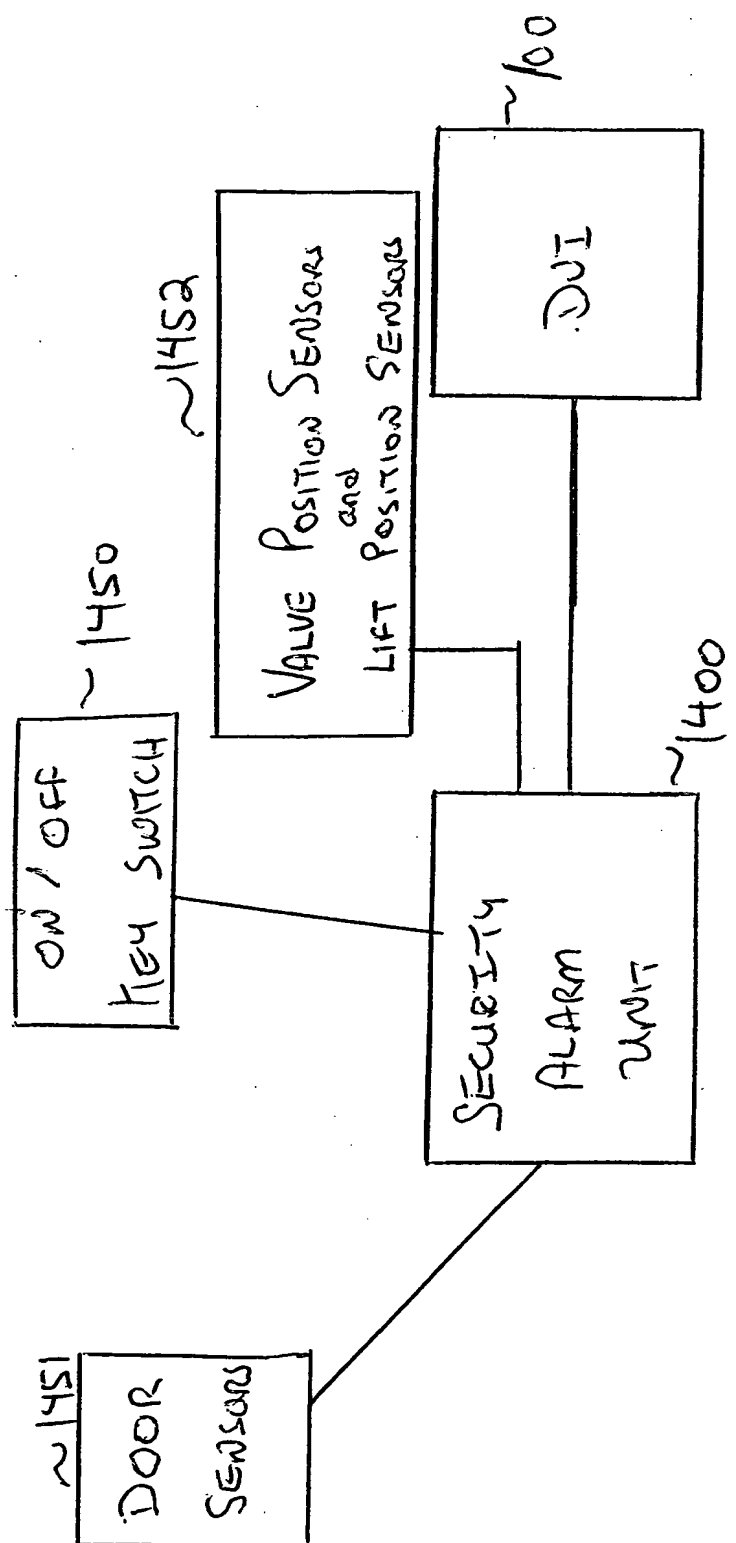


FIG. 14

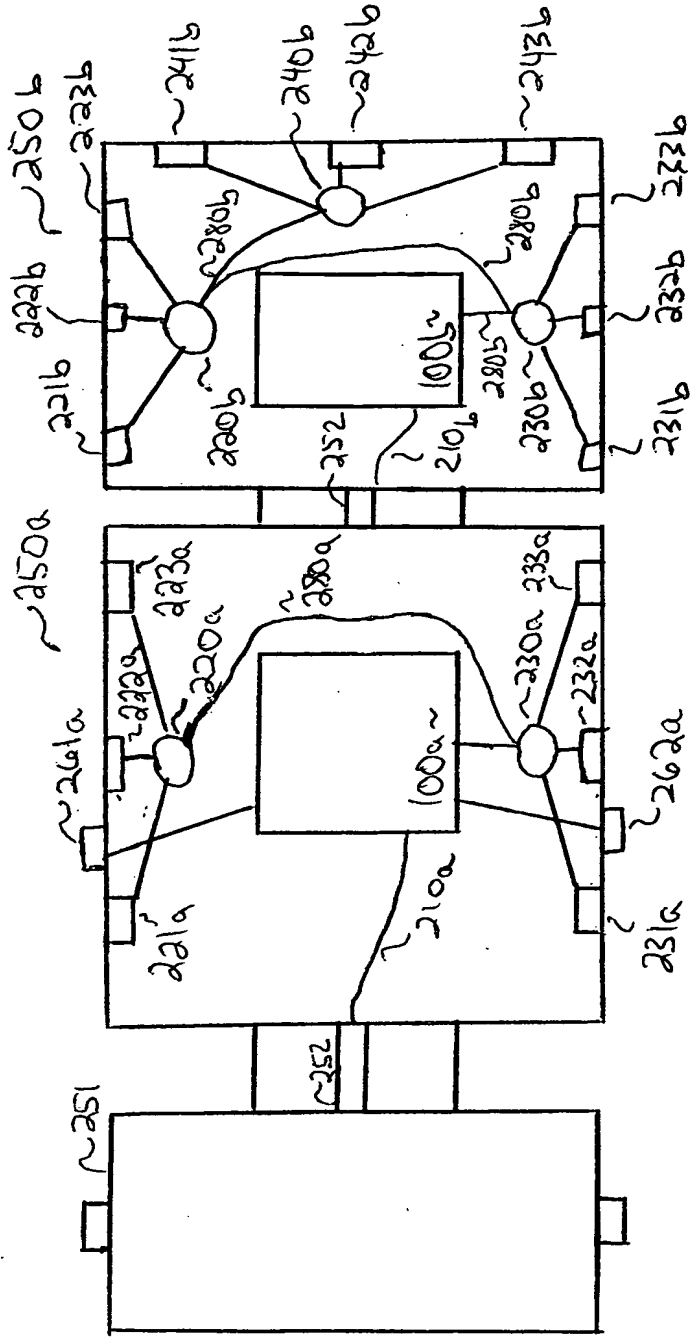


FIGURE 15

any other information that may be required for the purpose of this document.

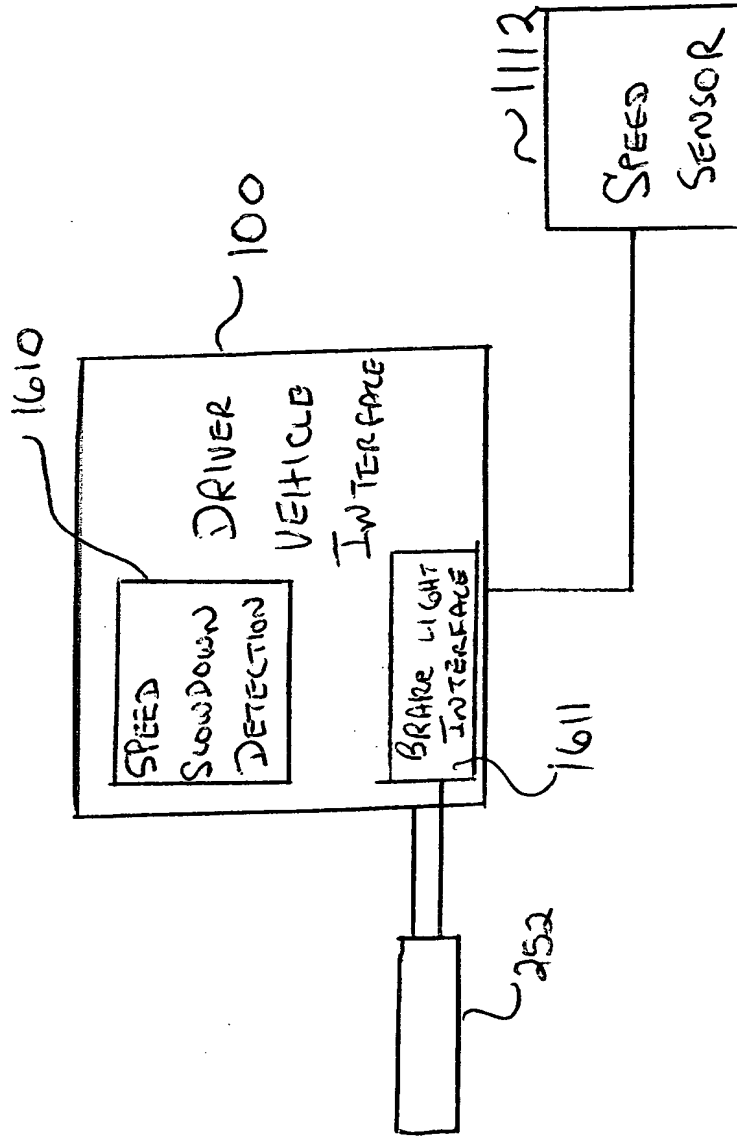


FIGURE 16